

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Appl. No. : 10/537,588
Applicant : PASCHKE
Filed : June 6, 2005
TC/A.U. :
Examiner :

Docket No. : 2958-133
Customer No. : 06449
Confirmation No. :

INFORMATION DISCLOSURE STATEMENT

Director of the United States Patent
and Trademark Office
P.O. Box 1450
Alexandria, Virginia 22313-1450

Dear Sir:

Under the provisions of 37 C.F.R. §§ 1.56, 1.97 and 1.98, Applicant submits herewith information that the Office may wish to consider in examination of the subject application. Materials submitted for consideration are listed on the attached form PTO-1449.

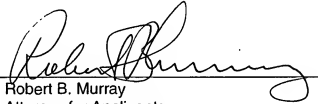
The relevance of any foreign-language reference for which an English-language translation is not provided is as follows.

1. The invention in DE 198 19 889 A1 concerns a method and a device for the isolation of nucleic acids from a probe, which in particular is an organic or inorganic material.
2. WO 99/57314 relates to a method and a device for the isolation and purification of nucleic acids. According to the invention, after decomposition of a sample the nucleic acids present in said sample are isolated and purified.

Please charge any fee deficiency or credit any overpayment to Deposit Account
No. 02-2135.

Respectfully submitted,

By

A handwritten signature in black ink, appearing to read "Robert B. Murray", is written over a horizontal line.

Robert B. Murray

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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

Complete if Known

Application Number	10/537,588
Filing Date	June 6, 2005
First Named Inventor	PASCHKE
Group Art Unit	
Examiner Name	
Confirmation No.	

Sheet	2	of	2	Attorney Docket Number	2958-133
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NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²	
/S.J./		Sanders et al., "Transport of cytochrome c derivatives by the bacterial Tat protein translocation system", MOLECULAR MICROBIOLOGY (2001) 41(1), 241-246.		
/S.J./		de Kruijf et al., "Leucine Zipper Dimerized Bivalent and Bispecific scFv Antigodies from a Semi-synthetic Antibody Phage Display Library", THE JOURNAL OF BIOLOGICAL CHEMISTRY, vol. 271, no. 13, March 29, pp. 7630-7634, 1996.		
/S.J./		Thomas et al., "Export of active green fluorescent protein to the periplasm by the twin-arginine translocase (Tat) pathway in <i>Escherichia coli</i> ", MOLECULAR MICROBIOLOGY (2001) 39 (1), 47-53.		
/S.J./		Rakonjac et al., "Filamentous Phage are Released from the Bacterial Membrane by a Two-step Mechanism Involving a Short C-terminal Fragment of pIII", J. MOL. BIOL. (1999) 289, 1253-1265.		
/S.J./		Marciano et al., "Assembling filamentous phage occlude pIV channels", PNAS, July 31, 2001, vol. 98, no. 16, 9359-9364.		
/S.J./		Gao et al., "A method for the generation of combinatorial antibody libraries using pIX phage display, PNAS, October 1, 2002, vol. 99, no. 20, 12612-12616.		
/S.J./		Teter et al., "How to get a folded protein across a membrane", CELL BIOLOGY, vol. 9, November 1999, 428-431.		
/S.J./		Forrer et al., "Beyond binding: using phage display to select for structure, folding and enzymatic activity in proteins", CURR. Op. in STRUCTURAL BIOLOGY, 1999, 9; 514-520.		
/S.J./		Berks et al., "The Tat protein export pathway", MOLECULAR MICROBIOLOGY, (2000), 35(2), 260-274.		
/S.J./		Robinson et al., "Protein Targeting by the Twin-Arginine Translocation Pathway", MOLECULAR CELL BIOLOGY, vol. 2, May 2001, 350-356.		
/S.J./		Santini et al., "Translocation of Jellyfish Green Fluorescent Protein via the Tat System of <i>Escherichia coli</i> and Change of its Periplasmic....", THE JOURNAL OF BIOLOGICAL CHEMISTRY, vol. 276, no. 11, March 16, pp. 8159-8164, 2001.		
/S.J./		Gao et al., "Making artificial antibodies: A format for phage display of combinatorial heterodimeric arrays", PROC. NATL. ACAD. SCI. USA, vol. 96, pp. 6025-6030, May 1999.		
		K. Dane Wittup, "Phage on display", TIBTECH, November 1999, vol. 17, pgs. 423-424		
Examiner Signature	/Shannon Janssen/		Date Considered	09/01/2009